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JACOBACCI & PARTNERS

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ANNEX 20**Technical Bulletin**

MAZOL Glycerol and Polyglycerol Esters have been developed to cover the widest range of oil and water emulsification. These esters are excellent emulsifiers for dietary, bakery and confectionery food products, cosmetics, toiletries, lubricants, mold release compounds and in plasticizers for synthetic fabrics and plastics. MAZOL Glycerol and Polyglycerol Esters are non-toxic and are easily metabolized to glycerol and fatty acids by human and animal ingestion.

The usage of these esters is approved under Title 21 Code of Federal Regulations, Section 172.854, specifically under (b) as an emulsifier and (c) as a cloud inhibitor in vegetable and salad oils. (Consult with this section for a full description.)

FDA regulations can be very complicated. Product use determinations involve both chemistry and specific applications. The ultimate decision on compliance must be made by the user with full understanding of the application. Please call a BASF representative if you need more information.

All food grade MAZOL Glycerol and Polyglycerol Esters are manufactured under the guidance and supervision of the Union of Orthodox Jewish Congregations in America and are available with U Certification. They are designated with a "K" in the product name.

MAZOL is a registered trademark of BASF Corporation

For More Information**Order Placement**

To place orders for delivery in the United States please call our toll free number (800) 443-6480. To place orders for delivery in Canada please call BASF Canada at (800) 297-2855.

For Other Information

Including product literature and Material Safety Data Sheets please call (847) 249-6760.

Or Visit Our Website At:

www.performance.basfcorp.com

Important: While the information and data contained in this bulletin are presented in good faith and believed to be reliable, they do not constitute a part of our terms and conditions of sales unless specifically incorporated in our Order Acknowledgment. NOTHING HEREIN SHALL BE DEEMED TO CONSTITUTE A WARRANTY, EXPRESS OR IMPLIED, THAT SAID INFORMATION OR DATA ARE CORRECT OR THAT THE PRODUCTS DESCRIBED ARE MERCHANTABLE OR FIT FOR A PARTICULAR PURPOSE, OR THAT SAID INFORMATION, DATA OR PRODUCTS CAN BE USED WITHOUT INFRINGING PATENTS OF THIRD PARTIES.

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MAZOL® PGO 104K DECAGLYCEROL TETRAOLEATE

Specifications

Acid Value, mg KOH/g.....	8.0 Max.
Saponification Value, mg KOH/g.....	125 - 145
Hydroxyl Value, mg KOH/g.....	200 - 250
Color, Gardner.....	8.0 Max.

Typical physical properties

Appearance @ 25°C.....	Dark Amber Liquid
HLB Value.....	6.2
Specific Gravity @ 25°C.....	0.997
Flashpoint, FMCC, °F.....	>350

Shelf Life:

BASF will endorse the results on the certificate of analysis for a period of up to one year from the date of manufacture for material in original, unopened, properly stored containers. Beyond one year, we recommend the quality of the material be confirmed prior to use, by retesting the certificate of analysis parameters.

Please refer to the Material Safety Data Sheet (MSDS) for this product for instructions on safe and proper handling and disposal.

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